

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	called adj party adj number and @ad<="19990729" and numbering adj plan adj indicator and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2003/10/15 13:19
S2	2	called adj party adj number and @ad<="19990729" and numbering adj plan adj indicator and "370"/\$. ccls. and map\$4	US-PGPUB; USPAT	OR	OFF	2003/10/15 13:19
S3	1	called adj party adj number and @ad<="19990729" and numbering adj plan adj indicator and "370"/\$. ccls. and mapping	US-PGPUB; USPAT	OR	OFF	2003/10/15 13:20
S4	23	called adj party adj number and @ad<="19990729" and numbering adj plan and "370"/\$.ccls. and mapping	US-PGPUB; USPAT	OR	OFF	2003/10/15 13:28
S5	1	called adj party adj number and @ad<="19990729" and numbering adj plan adj4 indicator and "370"/\$. ccls. and mapping	US-PGPUB; USPAT	OR	OFF	2003/10/15 14:06
S6	4	called adj party adj number and @ad<="19990729" and numbering adj plan adj4 indicator and mapping	US-PGPUB; USPAT	OR	OFF	2003/10/15 14:06
S7	1	"5764627".pn.	US-PGPUB; USPAT	OR	OFF	2002/11/14 15:30
S8	1	"5600649".pn.	US-PGPUB; USPAT	OR	OFF	2002/06/05 15:41
S9	1	"5471470".pn.	US-PGPUB; USPAT	OR	OFF	2002/06/05 15:34
S10	0	(370/389, "394", "503", "465", "471". ccls.) and acknowledgment and simultaneous adj display and synchronizing	US-PGPUB; USPAT	OR	OFF	2002/06/05 15:45
S11	349	(370/389, "394", "503", "465", "471". ccls.) and acknowledgment and synchronizing	US-PGPUB; USPAT	OR	OFF	2002/06/05 15:46
S12	308	(370/389, "394", "503", "465", "471". ccls.) and acknowledgment and synchronizing and @ad<="19990916"	US-PGPUB; USPAT	OR	OFF	2002/06/05 15:46
S13	32	((370/389, "394", "503", "465", "471".ccls.) and acknowledgment and synchronizing and @ad<="19990916") and voice and data and percentage	US-PGPUB; USPAT	OR	OFF	2002/06/05 15:49
S14	2	((370/389, "394", "503", "465", "471".ccls.) and acknowledgment and synchronizing and @ad<="19990916") and voice and data and percentage and bandwidth adj management	US-PGPUB; USPAT	OR	OFF	2002/06/05 15:49

S15	1	"5867495".pn.	US-PGPUB; USPAT	OR	OFF	2002/11/14 15:30
S16	3736	internet and gateway and map\$5	US-PGPUB; USPAT	OR	OFF	2002/11/14 15:38
S17	2067	internet and gateway and mapping	US-PGPUB; USPAT	OR	OFF	2002/11/14 15:38
S18	60	internet and gateway and mapping and party adj number	US-PGPUB; USPAT	OR	OFF	2002/11/14 15:38
S19	28	((internet and gateway and mapping and party adj number) and @ad<="19990729"	US-PGPUB; USPAT	OR	OFF	2002/11/14 15:54
S20	0	((internet and gateway and mapping and party adj number) and @ad<="19990729") and plan adj indicator	US-PGPUB; USPAT	OR	OFF	2007/08/07 12:31
S21	12	((internet and gateway and mapping and party adj number) and @ad<="19990729") and numbering adj plan	US-PGPUB; USPAT	OR	OFF	2003/10/15 12:59
S22	0	((((internet and gateway and mapping and party adj number) and @ad<="19990729") and numbering adj plan) and ss7 and isup and isdn and cas	US-PGPUB; USPAT	OR	OFF	2005/05/12 14:55
S23	1	"6151390".pn.	US-PGPUB; USPAT	OR	OFF	2002/11/19 14:35
S24	1	"6144667".pn.	US-PGPUB; USPAT	OR	OFF	2002/11/19 14:35
S25	1	"5930348".pn.	US-PGPUB; USPAT	OR	OFF	2003/05/22 12:20
S26	1	"5883894".pn.	US-PGPUB; USPAT	OR	OFF	2003/05/22 12:20
S27	1	"6157648".pn.	US-PGPUB; USPAT	OR	OFF	2003/05/22 12:31
S28	1479	370/352,466,467.ccls. and @ad<="19990729"	US-PGPUB; USPAT	OR	OFF	2003/05/22 15:02
S29	57	(370/352,466,467.ccls. and @ad<="19990729") and ip adj telephony	US-PGPUB; USPAT	OR	OFF	2003/05/22 12:33
S30	0	(370/352,466,467.ccls. and @ad<="19990729") and ip adj telephony and ss7 and isup and cas	US-PGPUB; USPAT	OR	OFF	2003/05/22 12:34
S31	3	(370/352,466,467.ccls. and @ad<="19990729") and ss7 and isup and cas	US-PGPUB; USPAT	OR	OFF	2003/05/22 12:34
S32	3	(370/352,466,467.ccls. and @ad<="19990729") and ss7 and isup and cas	US-PGPUB; USPAT	OR	OFF	2003/05/22 13:37
S33	493	370/356,410.ccls. and @ad<="19990729"	US-PGPUB; USPAT	OR	OFF	2003/05/22 13:59
S34	0	(370/356,410.ccls. and @ad<="19990729") and doshi- rajesh-r.in.	US-PGPUB; USPAT	OR	OFF	2003/05/22 13:46
S35	1	doshi-rajesh-r.in.	US-PGPUB; USPAT	OR	OFF	2003/05/22 13:48

S36	0	doshi-r.in.	US-PGPUB; USPAT	OR	OFF	2003/05/22 13:48
S37	169	doshi.in.	US-PGPUB; USPAT	OR	OFF	2003/05/22 13:48
S38	1	(370/356,410.ccls. and @ad<="19990729") and doshi.in.	US-PGPUB; USPAT	OR	OFF	2003/05/22 13:48
S39	1205	370/352,356,410.ccls. and @ad<="19990729"	US-PGPUB; USPAT	OR	OFF	2003/05/22 13:52
S40	5	(370/352,356,410.ccls. and @ad<="19990729") and doshi.in.	US-PGPUB; USPAT	OR	OFF	2003/05/22 13:59
S41	1	(370/356,410.ccls. and @ad<="19990729") and doshi.in.	US-PGPUB; USPAT	OR	OFF	2003/05/22 14:00
S42	0	(370/356,410.ccls. and @ad<="19990729") and laport.in.	US-PGPUB; USPAT	OR	OFF	2003/05/22 14:02
S43	0	(370/352,356,410.ccls. and @ad<="19990729") and laport.in.	US-PGPUB; USPAT	OR	OFF	2003/05/22 14:00
S44	0	(370/356,410.ccls. and @ad<="19990729") and laier.in.	US-PGPUB; USPAT	OR	OFF	2003/05/22 14:05
S45	1	(370/356,410.ccls. and @ad<="19990729") and lapier.in.	US-PGPUB; USPAT	OR	OFF	2003/05/22 14:03
S46	1	(370/356,410.ccls. and @ad<="19990729") and isup and ss7 and cas	US-PGPUB; USPAT	OR	OFF	2003/05/22 14:06
S47	1	(370/352,356,410.ccls. and @ad<="19990729") and isup and ss7 and cas	US-PGPUB; USPAT	OR	OFF	2003/05/22 14:06
S48	98	(370/352,356,410.ccls. and @ad<="19990729") and isup	US-PGPUB; USPAT	OR	OFF	2003/05/22 14:06
S49	1	(370/352,356,410.ccls. and @ad<="19990729") and isup and cas	US-PGPUB; USPAT	OR	OFF	2003/05/22 14:07
S50	8	"370"/\$.ccls. and isup and cas and @ad<="19990729"	US-PGPUB; USPAT	OR	OFF	2003/05/22 14:10
S51	2	"370"/\$.ccls. and volftsun.in. and @ad<="19990729"	US-PGPUB; USPAT	OR	OFF	2003/05/22 14:13
S52	104	"370"/\$.ccls. and ip adj telephony and @ad<="19990729"	US-PGPUB; USPAT	OR	OFF	2003/05/22 14:13
S53	1	("370"/\$.ccls. and ip adj telephony and @ad<="19990729") and cas	US-PGPUB; USPAT	OR	OFF	2003/05/29 15:18
S54	23	("370"/\$.ccls. and ip adj telephony and @ad<="19990729") and isup	US-PGPUB; USPAT	OR	OFF	2003/05/22 14:15
S55	29	("5303286"   "5434907"   "5634012" "5664009"   "5680116"   "5867494" "5867495"   "5883894"   "5930348" "5960416"   "5999525"   "6064653" "6069890"   "6073160"   "6078583" "6081518"   "6118864"   "6144667" "6147975"   "6151629"   "6157648" "6161008"   "6167042"   "6178181" "6188760"   "6295697"   "6226289" "6253249"   "6292479").PN.	USPAT	OR	OFF	2003/05/22 14:33
S56	1	((370/352,356,410.ccls. and @ad<="19990729") and isup ) and cas	US-PGPUB; USPAT	OR	OFF	2003/05/22 14:39

S57	1	"6195697".pn.	US-PGPUB; USPAT	OR	OFF	2003/05/22 14:39
S58	7	"370"/\$.ccls. and @ad<="19990729" and isup and ss7 and cas	US-PGPUB; USPAT	OR	OFF	2003/05/22 15:35
S59	0	"370"/\$.ccls. and @ad<="19990729" and isup and ss7 and cas and sip	US-PGPUB; USPAT	OR	OFF	2003/05/22 15:03
S60	6	"370"/\$.ccls. and @ad<="19990729" and isup and ss7 and cas and IP	US-PGPUB; USPAT	OR	OFF	2003/05/22 15:04
S61	1	(370/352,356,410.ccls. and @ad<="19990729") and isup and cas	US-PGPUB; USPAT	OR	OFF	2003/05/22 15:05
S62	1	"6453034".URPN.	USPAT	OR	OFF	2003/05/22 15:05
S63	0	"370"/\$.ccls. and @ad<="19990729" and ip adj telephony and isup and ss7 and cas	US-PGPUB; USPAT	OR	OFF	2003/05/22 15:36
S64	0	"370"/\$.ccls. and @ad<="19990729" and ip adj telephony and isup and cas	US-PGPUB; USPAT	OR	OFF	2003/05/22 15:36
S65	19	"370"/\$.ccls. and @ad<="19990729" and ip adj telephony and isup and ss7	US-PGPUB; USPAT	OR	OFF	2003/05/22 15:36
S66	18	"370"/\$.ccls. and @ad<="19990729" and ip adj telephony and isup and ss7 and isdh	US-PGPUB; USPAT	OR	OFF	2003/05/22 15:36
S67	169	doshi.in.	US-PGPUB; USPAT	OR	OFF	2003/05/29 13:33
S68	24	doshi.in. and "370"/\$.ccls. and @ad<="19990916"	US-PGPUB; USPAT	OR	OFF	2003/05/29 13:33
S69	1	"4872160".pn.	US-PGPUB; USPAT	OR	OFF	2003/05/29 13:36
S70	1	"5410754".pn.	US-PGPUB; USPAT	OR	OFF	2003/05/29 13:36
S71	0	"6507647".URPN.	USPAT	OR	OFF	2003/05/29 14:10
S72	0	"6507647".URPN.	USPAT	OR	OFF	2003/05/29 14:11
S73	6	("6084892"   "6097719"   "6161008"   "6170011"   "6201804"   "6389007").PN.	USPAT	OR	OFF	2003/05/29 14:11
S74	1557	sip and @ad<="19990924"	US-PGPUB; USPAT	OR	OFF	2003/05/29 14:44
S75	1	(sip and @ad<="19990924") and invite adj request	US-PGPUB; USPAT	OR	OFF	2003/05/29 14:55
S76	1	(sip and @ad<="19990924") and cas and isup	US-PGPUB; USPAT	OR	OFF	2005/05/13 12:52
S77	55	(sip and @ad<="19990924") and cas	US-PGPUB; USPAT	OR	OFF	2003/05/29 14:57
S78	3	(sip and @ad<="19990924") and cas and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2003/05/29 14:57

S79	208	("370"/\$.ccls. and @ad<="19990769") and cas	US-PGPUB; USPAT	OR	OFF	2003/05/29 15:18
S80	201	("370"/\$.ccls. and @ad<="19990669") and cas	US-PGPUB; USPAT	OR	OFF	2003/05/29 15:18
S81	9	((("370"/\$.ccls. and @ad<="19990669") and cas) and isup and isdn	US-PGPUB; USPAT	OR	OFF	2003/05/29 15:19
S82	2902067	@ad<="19990729" noa np	US-PGPUB; USPAT	OR	OFF	2005/05/12 14:57
S83	4	@ad<="19990729" noa np	US-PGPUB; USPAT	AND	OFF	2005/05/12 14:59
S84	9	@ad<="19990729" (noa or nature adj2 address) (np or numbering adj2 indicator)	US-PGPUB; USPAT	AND	OFF	2005/05/12 15:05
S85	7	@ad<="19990729" (noa or nature adj2 address) (np or numbering adj2 indicator) mapp\$3	US-PGPUB; USPAT	AND	OFF	2005/10/24 14:56
S86	27	@ad<="19990729" nature adj2 address numbering adj2 plan mapp \$3	US-PGPUB; USPAT	AND	OFF	2005/05/12 15:08
S87	2	@ad<="19990729" nature adj2 address numbering adj2 plan mapp \$3 sip	US-PGPUB; USPAT	AND	OFF	2005/05/12 15:08
S88	27	@ad<="19990729" nature adj2 address numbering adj2 plan mapp \$3	US-PGPUB; USPAT	AND	OFF	2005/05/13 14:55
S89	4	sip @ad<="19990924" cas isup	US-PGPUB; USPAT	AND	OFF	2005/05/13 12:53
S90	28	telephony near signaling near protocol	US-PGPUB; USPAT	AND	OFF	2005/05/13 14:34
S91	152	network near signaling near protocol	US-PGPUB; USPAT	AND	OFF	2005/05/13 14:34
S92	21	@ad<="19990729" nature adj2 address numbering adj2 plan mapp \$3 translate	US-PGPUB; USPAT	AND	OFF	2005/05/13 14:56
S93	0	"582866".pn.	US-PGPUB; USPAT	AND	OFF	2005/05/17 12:18
S94	1	"5828066".pn.	US-PGPUB; USPAT	AND	OFF	2005/05/17 12:18
S95	1	"5828166".pn.	US-PGPUB; USPAT	AND	OFF	2005/05/17 12:18
S96	0	baum.pn.	US-PGPUB; USPAT	AND	OFF	2005/05/17 12:18
S97	1475	baum.in.	US-PGPUB; USPAT	AND	OFF	2005/05/17 12:19
S98	709	S97 @ad<="20001006"	US-PGPUB; USPAT	AND	OFF	2005/05/17 12:19
S99	16	S97 @ad<="20001006" filter\$2 signal first composite	US-PGPUB; USPAT	AND	OFF	2005/05/18 10:56
S100	36	"5" @ad<="20001006" filter\$2 signal first composite downconvert \$2 notch near filter	US-PGPUB; USPAT	AND	OFF	2005/05/18 10:57

S101	36	@ad<="20001006" filter\$2 signal first composite downconvert\$2 notch near filter	US-PGPUB; USPAT	AND	OFF	2005/05/18 12:24
S102	0	@ad<="20001006" filter\$2 signal first composite downconvert\$2 notch near filter bluetooth "802.11"	US-PGPUB; USPAT	AND	OFF	2005/05/18 12:25
S103	2	@ad<="20001006" filter\$2 signal first composite bluetooth "802.11"	US-PGPUB; USPAT	AND	OFF	2005/05/18 12:25
S104	7	@ad<="19990729" (noa or nature adj2 address) (npi or numbering adj2 indicator) mapp\$3	US-PGPUB; USPAT	AND	OFF	2005/10/24 15:08
S105	145	@ad<="19990729" (noa or nature adj2 address) mapp\$3	US-PGPUB; USPAT	AND	OFF	2005/10/24 15:08
S106	116	@ad<="19990729" (noa or nature adj address) mapp\$3	US-PGPUB; USPAT	AND	OFF	2005/10/24 15:08
S107	5	@ad<="19990729" (noa or nature adj address) same mapping	US-PGPUB; USPAT	AND	OFF	2005/10/24 15:11
S108	81	@ad<="19990729" nature adj address mapping	US-PGPUB; USPAT	AND	OFF	2005/10/24 15:11
S109	50	@ad<="19990729" nature adj address mapping ip	US-PGPUB; USPAT	AND	OFF	2005/10/24 15:11
S110	2	@ad<="19990729" nature adj address mapping ip sip	US-PGPUB; USPAT	AND	OFF	2005/10/24 15:12
S111	2	@ad<="19990729" nature adj address mapping sip	US-PGPUB; USPAT	AND	OFF	2005/10/24 15:12
S112	50	@ad<="19990729" nature adj address mapping ip	US-PGPUB; USPAT	AND	OFF	2005/10/24 15:53
S113	3	@ad<="19990729" nature adj address same mapping ip	US-PGPUB; USPAT	AND	OFF	2005/10/24 15:13
S114	22	@ad<="19990729" nature adj address mapping ip ccm	US-PGPUB; USPAT	AND	OFF	2005/10/25 12:25
S115	160	@ad<="19990729" numbering adj plan mapping	US-PGPUB; USPAT	AND	OFF	2005/10/25 12:25
S116	21	@ad<="19990729" numbering adj plan same mapping	US-PGPUB; USPAT	AND	OFF	2005/10/25 12:26
S117	2	@ad<="19990729" numbering adj plan same mapping nature adj address	US-PGPUB; USPAT	AND	OFF	2005/10/25 12:26
S118	15	@ad<="19990729" call near2 request mapp\$4 near3 address format near3 conversion	US-PGPUB; USPAT	AND	OFF	2007/08/07 12:33
S119	8	@ad<="19990729" call near2 request mapp\$4 near3 address format near conversion	US-PGPUB; USPAT	AND	OFF	2007/08/07 12:33
S120	0	@ad<="19990729" call near2 request mapp\$4 near3 address format near3 conversion translat44	US-PGPUB; USPAT	AND	OFF	2007/08/07 12:33
S121	14	@ad<="19990729" call near2 request mapp\$4 near3 address format near3 conversion translat\$4	US-PGPUB; USPAT	AND	OFF	2007/08/07 12:37
S122	0	@ad<="19990729" call near2 request mapp\$4 near3 address format near3 conversion translat\$4 sip	US-PGPUB; USPAT	AND	OFF	2007/08/07 12:37

S123	0	@ad<="19990729" call near2 request mapp\$4 near3 address format near3 conversion sip	US-PGPUB; USPAT	AND	OFF	2007/08/07 12:37
S124	15	@ad<="19990729" call near2 request mapp\$4 near3 address format near3 conversion	US-PGPUB; USPAT	AND	OFF	2007/08/07 13:18
S125	2	@ad<="19990729" call near2 request mapp\$4 near3 address format near3 conversion pstn	US-PGPUB; USPAT	AND	OFF	2007/08/07 12:39
S126	2	@ad<="19990729" call near2 request mapp\$4 with address format near3 conversion pstn	US-PGPUB; USPAT	AND	OFF	2007/08/07 12:39
S127	4	@ad<="19990729" call near2 request mapp\$4 with address format near3 translat\$4 pstn	US-PGPUB; USPAT	AND	OFF	2007/08/07 12:39
S128	27	@ad<="19990729" call near2 request mapp\$4 near3 address map \$4 near3 number	US-PGPUB; USPAT	AND	OFF	2007/08/07 13:19
S129	18	@ad<="19990729" call near2 request mapp\$4 near2 address map \$4 near2 number	US-PGPUB; USPAT	AND	OFF	2007/08/07 13:20
S130	1	@ad<="19990729" call near2 request mapp\$4 near2 address map \$4 near2 number sip	US-PGPUB; USPAT	AND	OFF	2007/08/07 13:20
S131	13	@ad<="19990729" call near2 request mapp\$4 near2 address map \$4 near2 number format	US-PGPUB; USPAT	AND	OFF	2007/08/07 13:21
S132	62	@ad<="19990729" call near4 request mapp\$4 near4 address map \$4 near4 number format	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:12
S133	10	@ad<="19990729" call near4 request mapp\$4 near4 address map \$4 near4 number format with (ss7 or isdn or isup or cas)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:13
S134	9	@ad<="19990729" call near4 request mapp\$4 near4 address map \$4 with number format near5 (ss7 or isdn or isup or cas)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:15
S135	0	@prad<="19990729" call near4 request mapp\$4 near4 address map \$4 with number format near5 (ss7 or isdn or isup or cas)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:19
S136	10	@ad<="19990729" call with request mapp\$4 with (address near7 number) format near5 (ss7 or isdn or isup or cas)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:20
S137	10	@ad<="19990729" call with request mapp\$4 with (address near7 number) format with (ss7 or isdn or isup or cas)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:20

S138	7	@rlad<="19990729" call with request mapp\$4 with (address near7 number) format with (ss7 or isdn or isup or cas)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:21
S139	0	@prad<="19990729" call with request mapp\$4 with (address near7 number) format with (ss7 or isdn or isup or cas)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:23
S140	11	@ad<="19990729" call near5 (setup or establish\$5) map\$6 with (address near7 number) format with (ss7 or isdn or isup or cas)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:24
S141	1	@prad<="19990729" call near5 (setup or establish\$5) map\$6 with (address near7 number) format with (ss7 or isdn or isup or cas)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:25
S142	7	@rlad<="19990729" call near5 (setup or establish\$5) map\$6 with (address near7 number) format with (ss7 or isdn or isup or cas)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:25
S143	0	(call near5 (setup or establish\$5) map\$6 with (address near7 number) format with (ss7 or isdn or isup or cas)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:26
S144	1	@ad<="19990729" number\$3 near plan near2 nature near2 address mapping call	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:27
S145	1	@ad<="19990729" number\$3 near3 plan near2 nature near2 address mapping call	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:27
S146	0	@prad<="19990729" number\$3 near3 plan near2 nature near2 address mapping call	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:28
S147	1	@rlad<="19990729" number\$3 near3 plan near2 nature near2 address mapping call	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:28
S148	2	(number\$3 near3 plan near2 nature near2 address mapping call).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/04/23 14:28

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